



ALICE & BOB

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ALICE & BOB

Introduction

- ALICE & BOB builds universal, error-free, quantum computers to help industries and researchers solve the hardest problems
- Until now, errors were the main barrier to useful quantum computers
- ALICE & BOB's self-correcting superconducting quantum bits enable fault-tolerant quantum computing and can run any quantum algorithms
- ALICE & BOB is using a superconducting **cat qubit** approach to make theirs more fault tolerant
- The company named it after Schrödinger's cat, a thought experiment where a hypothetical cat in a box may be considered to be simultaneously alive or dead, illustrating the paradox of quantum superposition

Founded & Founders

Founded & Founders

- Founded: 2020
- Founders: Raphaël Lescanne & Théau Péronnin
- Board Member: Etienne Moreau
- Headquarter: Paris

Raphaël Lescanne



Théau Péronnin



Etienne Moreau

